

SPE RESPONSE FOR CERTIFICATE OF CORRECTION

Paper No.: _____

DATE : September 21, 2005

TO SPE OF : ART UNIT 2851

SUBJECT : Request for Certificate of Correction on Patent No.: 6,903,801

A response is requested with respect to the accompanying request for a certificate of correction.

Please complete this form and return with file, within 7 days to:

Palm location **7580, Certificates of Correction Branch – South Tower – 9A22**

If response is for an IFW, return to employee (named below) via PUBSCofC Team in **MADRAS**.

With respect to the change(s) requested, correcting Office and/or Applicant's errors, should the patent read as shown in the certificate of correction (COCIN)? No new matter should be introduced, nor should the scope or meaning of the claims be changed.

Magdalene Talley

Thank You For Your Assistance

Certificates of Correction Branch

Tel. No. 703-308-9309 ext. 116

The request for issuing the above-identified correction(s) is hereby:

Note your decision on the appropriate box.

☒ **Approved**

All changes apply.

☐ **Approved in Part**

Specify below which changes do not apply.

☐ **Denied**

State the reasons for denial below.

Comments:

Alan Mathews

2851

SPE

Art Unit

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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,903,801 B2

DATED : June 7, 2005

INVENTOR(S): Kenichiro MORI

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

ON THE COVER PAGE:

In item "(57) **ABSTRACT**," delete the current abstract and insert the following therefor:

-- An illumination optical system for illuminating a surface, to be illuminated, with use of light from a light source. The illumination optical system includes a diffractive optical element for forming a desired light intensity distribution upon a predetermined plane, an angular distribution transforming unit for transforming an angular distribution of light incident or to be incident on the diffractive optical element into a desired distribution, the angular distribution transforming unit also being operable to change the desired distribution, a multiple beam producing unit, wherein the predetermined plate is a light entrance surface of the multiple beam producing unit, and a light projecting element for superposing light rays from the multiple beam producing unit one upon another on the surface to be illuminated. --

IN THE DRAWINGS:

In "Sheet 1 of 7," "FIG. 1A," in the top right reference description, "APERTUR" should read -- APERTURE --.

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FORM PTO 1050 (REV. 3.82)

PATENT NO. 6,903,801 B2

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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,903,801 B2

DATED : June 7, 2005

INVENTOR(S): Kenichiro MORI

Page 2 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 1:

Line 24, "NO." should read -- No. --.

Line 64, "NO." should read -- No. --.

COLUMN 4:

Line 23, "opitcal" should read -- optical --.

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